



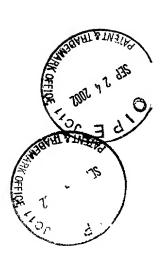
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FIG. 7



Assimod	101	Referred	Relativity			#C/\O/\	1.873				2		000.0			-		•	,	ť ~	1,586	2 7 20	1 932	1,067	1,408	1,477	1,440	#CIV/0]	0 156	1,683	1,601		#0/\IO#	#DIV/OI	1,702	4.072	2,000	700.7	#DIX/01	3 767	3.258	7,516	#Q!\\O!	*CIV/or	1,023 1,023	0227	1.742	1.103	707
		Modical	Assigned	1000 C	6 4 K 4 3 D	10/\in	\$25,133	\$16,552	\$7,158	\$13,235	\$17,241	\$7,621	0.000	000,000	\$612	\$1,779	\$12,666	\$5,689	\$11,162	\$7,599	26,273	27.000	57.283	\$20,122	\$28,071	57,623	0.000	\$0/XIO#	\$1,287	\$6,366	\$10,127.		#DIV/01	#DIV/Oi	. \$5,371	36,171	83,844	24.427	10//IC#	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$7,753	\$253	#DIV/01	#D1V/01	889,78	510,627	#10,500 #22,658	\$56,274	
	Ave Inc	Medical	Referred	# C C C C	200000	54.322	573,418	\$12,278	\$4,302	\$10,034	81,5,998	\$10,549	\$5,323	0 T 4 C T 4	2000	81,819	\$2,114	\$5,349	86,563	55,205	53,721	- to to to to	83,769	\$18,860	\$20,569	\$55,161	400,000	34.730	\$8,238	53,783	56,323	502.29	8914	80	\$3,156	\$1,515	\$1,922	£1,656	1200	2000	\$2,379	•	\$1,500	#DIV/01	84,743	58,803	000.20	\$51,016	0 0 0
	Avelno	Medical	Notices	080	8888	44 701	400.00	\$10,147	\$3,467	\$8,842	\$15,059	\$6,985	\$2,662	7.000	44.080	51.364	\$1,301	\$4,365	\$3,510	\$3,860	\$2,992	81,098	404.00	\$16.814	\$16,959	\$4,309	1007,4	94000				47.77	715	- G\$	\$906	\$871	\$1,922				\$921			. \$52	52,184	86,865	120,44	\$14,812	4
	Assignod	Referred	Relativity	10/210#	2007	4/0//	1 X X Y	1,332	1,671	1,305	1,083	0,939	1,000	3,372	7.544	0.344	6,486	1,072	1,639	1,505	1,720	0,387	2.7.2 5.40	5,00	1,363 836	1.401	1,472	1,880								4.524					2,52,2	1,986	#DIV/01	#DIVIO	1,606	1.248	4.0	1,054	1
			Assigned										\$5,031												644,022	\$15,997	518,257	87,798	83 403				#DI2/20								824.063 824.063				\$23,268	\$22,083	821,543	\$80,232	1
		Ave inc	Referred	#DI//07	28,097	\$30,073	4 000	400 CCA	# B B 57	\$18,938	\$34,436	\$18,099	\$5,931	\$24,693	520,735	# 4 4 C	\$3.226	\$9,416	\$10,087	\$10,755	\$6,662	310,190	\$57,091	470000	632,047																\$10,857				٧,	\$17,673	\$15,912	\$76,149	
		Avelno	Notices	9	\$2,678	\$30,012	1000	807,708 800,438	47,054	\$19.751	\$32,626	517,637	\$2,956	513,882	\$18,862	00 TO THE	10.10 E	\$7.048	\$5,605	\$8,023	\$5,543	83,472	520,367	944,007	520,570	\$9,172	\$9,839	51,167	0000 0000 0000	30,00	\$8,707	46,539,	44,420	#55,17K	55.713	\$2,610	\$6,871	\$3,070	\$4,286	37,000	58.944	1 CAB	38.076	4555	\$6,691	٧,	٧,,	\$19,331 \$30,013	
한 12 년 19 년 - 1	%		Referred	#DIV/01	16.3%	63.8%	800	4 2 2 3 3 4 3 4	73.4%	800	78.7%	47.5%	100,0%	27,6%	26.6%	7. F. C.	, s	00.9%	43.5%	51.5%	40.5%	55 6%	36.4%	37.7%	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22.0%	40.2%	30.0%		57.1%				330		10 0%	20,0%	23.2%	20,0%	%0.0	22.2%	200	%0.0	#DIV/01	41.3%	63.9%	51.9%	67.5%	
		š	Assigned		3,5%	58.6%	%0.0	37,6%	9 6	40.0%	13.0%	30.2%	50,0%	46,3%	58.7%	33.3%	7007	20.00	22.2%	35,8%	30.0%	5.0%	12.5%	24.0%	68,7%	207	35.9%	7.7%	% 5 6 7 8 8 8	22.2%	24:5%	%0.0	% 0 0	80.0	, 4 , 7 , 8 , 8	%	20,0%	9.1%	13.8%	%0.0	2.7%	1.0%		30.0	10.4%	46.6%	26.3%	15.8%	
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			Spatorial .	%0.0	21.8%	201,7%	18,2%	77.0%	81.0%	25.0%	00.00	200,000	20.0%		88,2%	77.8%	20.0%	107.4	70 1 12	% C C C	75.5%	8,68	34.4%	%2.89	%0'.18'.	40.0%	73.0%		18.2%	% TO	26.3%	7.7.7	2.3.3%	4.5%	2,000	% - V	100.0%	39,4%	27.7%	.100.0%	12.0%	× 4.	200	200	25.2%	72:0%	20.7%	27.4%	
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			New Contraction		,592,	229	er m	463	184	662.	608	0.55	200	314	3,489	6	132	0.00	200		000	101	332	444	986	S E	748.876			33	100 A 1107	66	. 7.90	***	ò	Sec.	3.0	175	R	***	150	, 109°	7.00	5 è	778	1.492	N. 1,058	2 861 3 861	
					INC. INC. CALLED	MPCTATION	NGINA PECTORIS	CAN	CONCLUSION	NOISTERO	RUSHING	SLOCATION	にいていることが	2000 20000 20000	RACTURE	REEZING	HEARING LOSSITF	HEAT PROSTRATI	ERNA	ZOLLOW!		NEW POOR PORT	OISONING	CNCTURE	CURTURE %	ENTER ANCHOR	N N N N N N N N N N N N N N N N N N N	YNOOP III	SPHYXIATION.	/ASCULAR	ことのない。	NIN TO SHANE	SBESTOSIS	SLACK LUNG.	SILICOSIS.	SESPIRATORY DI	ALMAN GALACOLOS	DERMAT(TIS	VENTAL DISORDE	ADIATION	ALL OTHER O/D	OSS(OF) HEARING	CONTAGIOUS	CANCEX *	ALDS: 1.5 1.7 ATRICES.	ARBOAL TUNNEL	LL OTHER COM!	90-MULTFIFT(S)OAL IN 861 567 65.9%	がは彼がない。
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FIG. 3



Auto Med. Assignment System Architecture Design Overview

